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**AMENDMENTS TO THE SPECIFICATION:**

Please amend the last paragraph on page 3 of the specification as follows:

At this point in the method, the dental prostheses to be used later must be selected by the user. This selection is made from a data record D3, which comprises previously scanned, synthetic prefabricated ~~dental prostheses~~ denture teeth of various sizes and shapes. As a rule the desired tooth shape (such as triangular or square) is selected. The geometric data for the oral situation allow the system to determine the suitable size of the teeth. The prefabricated ~~dental prostheses~~ denture teeth have surfaces which allow an optimal occlusion. A suggestion from the system is then obtained, so that the shape and size as well as the particular distances between the teeth--or also a slightly offset configuration--result in an optimal occlusion for a mandibular movement (data record D2). Inspection of the aesthetic appearance can be performed directly on the screen. It is also possible to generate a frontal view, and to insert this view into the digital photography of the patient's face.